a liquid crystal driver electrically connected with the liquid crystal panel through a circuit pattern; and

a light shielding material disposed adjacent said liquid crystal driver so as to prevent an outer light from being incident to said liquid crystal driver, wherein

one end of said liquid crystal panel is located on the film carrier and said end is covered with a light shielding film extending from said liquid crystal panel to said film carrier.

13. (new) The liquid crystal display device according to the claim 12,

wherein said first plate has a reverse side facing the liquid crystal cells and an opposite displaying side said liquid crystal driver is mounted on the reverse side of the first plate, and

said light shielding material comprises a light shielding film affixed to the displaying side of said first plate so as to cover an area which is opposite to a mounting position of said liquid crystal driver.

14. (new) The liquid crystal display device according to the claim 12,

wherein said second plate has a displaying side facing the liquid crystal cells and an opposite reverse

side and said liquid crystal driver is mounted on the display side of the second plate, and

said light shielding material comprised a light shielding film affixed to the reverse side of the second plate.

15. (new) The liquid crystal display device according to the claim 12,

wherein said circuit pattern is formed on a film carrier;

said liquid crystal driver is mounted on the film carrier and disposed under the second plated; and

said light shielding material comprises a light shielding film affixed on a surface of said liquid crystal driver facing the second plate.

16. (new) The liquid crystal display device according to the claim 15,

wherein said liquid crystal driver is mounted on a surface of said film carrier facing the second plate;

and a surface of said liquid crystal driver opposite the second plate is covered with light shielding resin.

17. (new) The liquid crystal display device according to the claim 15,

wherein said liquid crystal driver is mounted on a

surface of said film carrier opposite the second plate;

and a surface of said liquid crystal driver facing the second plate is covered with light shielding resin.

18. (new) The liquid crystal display device according to the claim 12,

wherein the device is further mounted in a portable telephone terminal.

19. (amended) The liquid crystal display device according to the claim 12, further comprising a diffusion sheet located adjacent said liquid crystal display panel, wherein said diffusion sheet is composed of a light diffusing area and a light absorbing area located on the outer periphery thereof, the light diffusing area serving to diffuse illumination light from a light source to the liquid crystal display panel, and the light absorbing area serving to absorb the extraneous light incident on said liquid crystal driver.

20. (new) The liquid crystal display device according to the claim 12, wherein the first plate has a first transparent electrode, the second plate has a second transparent electrode, and the liquid crystal cells are carried between the first and second transparent electrodes and;

the device further comprises a light shielding resin covering an exposed area of the first transparent electrode from the liquid crystal cells so that the light which reflects from said diffusion sheet to reach the liquid crystal is shielded.

21. (new) The liquid crystal display device according to the claim 20, wherein said light shielding resin and said light absorbing area of said diffusion sheet are colored in black.

22. (new) The liquid crystal display device according to the claim 20, wherein said light shielding resin is colored black.

If there are any additional fees required by the foregoing Amendment, please charge the same to our Deposit Account No. 16-0820, our Order No. 30821.

Respectfully submitted,
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